

Specifications

Units: Imperial Metric

Maximum Operating Pressure (psi)	10,000
Capacity Class (tonnage)	20
Maximum Cylinder Capacity Advance (tons)	24.2
Stroke (in)	1.97
Collapsed Height A (in)	6.85
Extended Height B (in)	8.83
Return Type	Single-Acting, Spring Return
Plunger Type	Solid
Material	Aluminum
Cylinder Effective Area Advance (in ²)	4.83
Oil Capacity Advance (in ³)	9.52
Surface Treatment	Anodized
Coupler	CR400 Coupler
Weight (lbs)	7.9

Dimensions

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Collapsed Height A (in)	6.85
Optional Tilt Saddle Addition To Collapsed Height A1 (in)	0.43
Optional Tilt Saddle Diameter J1 (in)	2.17
Extended Height B (in)	8.83
Outside Diameter D (in)	3.35
Cylinder Bore Diameter E (in)	2.48
Plunger Diameter F (in)	1.97
Base to Advance Port H (in)	1.07
Saddle Diameter J1 (in)	1.61
Saddle Protrusion from Plunger K (in)	0.12
Saddle Maximum Tilt Angle Radius (degrees)	5
Base Mounting Holes Bolt Circle U (in)	2.76
Base Mounting Holes Thread V	M6

